```solidity
pragma solidity ^0.5.3;

contract Events{

    address public fromAccount;
    uint public toAcctBalance;

    event Transferred(address, address, uint);

    function transfer(address payable _toAcct) public payable{
        fromAccount = msg.sender;
        _toAcct.transfer(msg.value);
        toAcctBalance = _toAcct.balance;
        emit Transferred(fromAccount, _toAcct, msg.value);
    }
}
```